EXHIBIT 6

	CLI Commands Supported by Cisco and Dell
1.	aaa accounting suppress null-username
2.	aaa authorization commands level default
3.	aaa authorization config-commands
4.	aaa authorization exec default
5.	aaa authorization exec default local
6.	aaa authorization exec default none
7.	aaa new-model
8.	aaa server radius dynamic-author
9.	abort
10.	absolute
11.	absolute end time date
12.	absolute start time date
13.	absolute start time date end time date
14.	accounting commands default
15.	accounting commands list-name
16.	accounting exec default
17.	accounting exec list-name
18.	address family ipv6
19.	address-family
20.	address-family ipv4 multicast
21.	adjacency-check
22.	archive
23.	archive config
24.	area area-id default-cost cost
25.	area area-id nssa
26.	area area-id nssa default-information-originate
27.	area area-id nssa default-information-originate no-redistribution
28.	area area-id nssa default-information-originate no-redistribution no-summary
29.	area area-id nssa default-information-originate no-summary
30.	area area-id nssa no-redistribution
31.	area area-id nssa no-redistribution no-summary
32.	area area-id nssa no-summary
33.	area area-id stub
34.	area area-id stub no-summary
35.	area area-id virtual-link router-id
36.	area area-id virtual-link router-id dead-interval seconds
37.	area area-id virtual-link router-id hello-interval seconds
38.	area area-id virtual-link router-id hello-interval seconds retransmit-interval seconds
39.	area area-id virtual-link router-id hello-interval seconds retransmit-interval seconds transmit-delay seconds
40.	area area-id virtual-link router-id hello-interval seconds transmit-delay seconds
41.	area area-id virtual-link router-id retransmit-interval seconds
42.	area area-id virtual-link router-id retransmit-interval seconds transmit-delay seconds
43.	area area-id virtual-link router-id transmit-delay seconds
44.	area-password password
45.	arp access-list acl-name
46.	arp timeout seconds
47.	autobaud
48.	auto-cost
49.	auto-summary
50.	bfd echo
51.	bfd interval
52.	bgp always-compare-med
53.	bgp bestpath as-path ignore
54.	bgp bestpath med confed
55.	bgp client-to-client reflection
56.	bgp cluster-id cluster-id
57.	bgp dampening
58.	bgp dampening half-life reuse suppress max-suppress-time
59.	bgp dampening route-map map-name
60.	bgp default local-preference number
61.	bgp enforce-first-as
62.	bgp fast-external-fallover

63.	bgp graceful-restart
64.	bgp graceful-restart restart-time seconds
65.	bgp log-neighbor-changes
66.	bgp router-id ip-address
67.	bgp soft-reconfig-backup
68.	boot auto-copy-sw
69.	bootfile filename
70.	call-home
71.	cd directory
72.	class-map match-all class-map-name
73.	class-map match-any class-map-name
74.	clear arp-cache
75.	clear counters
76.	clear counters interface
77.	clear ethernet cfm traceroute-cache
78.	clear gvrp statistics
79.	clear host
80.	clear ip arp inspection statistics
81.	clear ip bgp
82.	clear ip bgp ANY
83.	clear ip bgp dampening
84.	clear ip bgp flap-statistics
85.	clear ip bgp peer-group peer-group-name
86.	clear ip dhcp binding
87.	clear ip dhcp binding address
88.	clear ip dhcp conflict
89.	clear ip dhcp conflict address
90.	clear ip dhcp server statistics
91.	clear ip dhcp snooping binding
92.	clear ip dhcp snooping statistics
93.	clear ip igmp groups
94.	clear ip mroute
95.	clear ip mroute ANY
96.	clear ip msdp sa-cache
97.	clear ip ospf
98.	clear ip ospf neighbor
99.	clear ip ospf redistribution
100.	clear ip ospf redistribution vrf vrf-name
101.	clear ip prefix-list
102.	clear ip route
103.	clear ip route ANY
104.	clear ipv6 mld groups
105.	clear ipv6 mroute
106.	clear ipv6 neighbors
107.	clear ipv6 ospf process
108.	clear ipv6 prefix-list
109.	clear ipv6 route
110.	clear isis traffic
111.	clear lldp counters
112.	clear logging
113.	clear mvrp statistics
114.	clear spanning-tree detected-protocols
115.	clear tcp statistics
116.	clear vpc statistics peer-keepalive
117.	clear vpc statistics peer-link
118.	client-identifier unique-identifier
119.	client-name name
120.	clock read-calendar
121.	clock update-calendar
122.	compatible rfc1583
123.	configuration mode exclusive auto
124.	configuration mode exclusive manual
125.	configure

126.	configure confirm
127.	configure terminal
128.	configure terminal lock
129.	continue
130.	continue sequence-number
131.	copy source-url destination-url
132.	crypto key generate dsa
133.	crypto key generate rsa
134.	crypto key zeroize dsa
135.	crypto key zeroize rsa
136.	dampening
137.	debug bfd event
138.	debug bfd packet
139.	debug dot1x
140.	debug dot1x all
141.	debug dot1x errors
142.	debug dot1x packets
143.	debug dot1x state-machine
144.	debug ipv6 mld group-address
145.	debug ipv6 ospf packet
146.	debug lacp
147.	debug lacp packet
148.	debug ntp adjust
149.	debug ntp all
150.	debug ntp authentication
151.	debug ntp events
152.	debug ntp loopfilter
153.	debug ntp select
154.	debug ntp sync
155.	debug ospfv3 packet
156.	debug spanning-tree bpdu
157.	debug spanning-tree bpdu receive
158.	debug spanning-tree bpdu transmit
159.	debug spanning-tree mstp
160.	debug spanning-tree mstp all
161.	debug udld events
162.	default-information originate
163.	default-information originate always
164.	default-information originate always route-map map-name
165.	default-information originate metric metric-value
166.	default-information originate metric-type type-value
167.	default-information originate route-map map-name
168.	default-metric number
169.	delay
170.	delay down seconds
171.	delay up seconds
172.	deny
173.	deny any any
174.	description description
175.	description line
176.	description string
177.	description text
178.	dir
179.	dir file-url
180.	disable
181.	disable privilege-level
182.	distance bgp external-distance internal-distance local-distance
183.	distance distance
184.	distance ospf
185.	distance ospf external distance
186.	distance ospf inter-area distance
187.	distance ospf intra-area distance
188.	distance weight

189.	dns-server ipv6-address
190.	do command
191.	domain-name domain
192.	domain-password password
193.	dot1x guest-vlan vlan-id
194.	dot1x host-mode multi-host
195.	dot1x host-mode single-host
196.	dot1x initialize
197.	dot1x initialize interface interface-id
198.	dot1x mac-auth-bypass
199.	dot1x max-req count
200.	dot1x multiple-hosts
201.	dot1x port-control auto
202.	dot1x port-control force-authorized
203.	dot1x port-control force-unauthorized
204.	dot1x reauthentication
205.	dot1x re-authentication
206.	dot1x system-auth-control
207.	dot1x timeout quiet-period seconds
208.	dot1x timeout reauth-period seconds
209.	dot1x timeout re-authperiod seconds
210.	dot1x timeout server-timeout seconds
211.	dot1x timeout supp-timeout seconds
212.	dot1x timeout tx-period seconds
213.	down-when-looped
214.	drop
215.	duplex auto
216.	duplex full
217.	duplex half
218.	enable
219.	enable level
220.	enable privilege-level
221.	enable secret password
222.	end
223.	erase startup-config
224.	ethernet oam
225.	ethernet oam link-monitor frame threshold high none
226.	ethernet oam link-monitor frame-seconds threshold high none
227.	ethernet oam link-monitor high-threshold action error-disable-interface
228.	ethernet oam link-monitor on
229.	ethernet oam link-monitor supported
230.	ethernet oam link-monitor symbol-period threshold high none
231.	ethernet oam mode active
232.	ethernet oam mode passive
233.	ethernet oam remote-loopback supported
234.	ethernet oam remote-loopback timeout seconds
235.	exception protocol ftp
236.	exception protocol tftp
237.	exec-timeout minutes
238.	exec-timeout minutes seconds
239.	exit
240.	feature bfd
241.	feature vpc
242.	flowcontrol receive off
243.	flowcontrol receive on
244.	graceful-restart grace-period seconds
245.	gvrp registration fixed
246.	gvrp registration forbidden
247.	gvrp registration normal
248.	hardware-address hardware-address
249.	hello padding
250.	help
251.	history

252.	hold-time seconds
253.	host address
254.	host address mask
255.	hostname
256.	hostname dynamic
257.	hostname name
258.	instance instance-id
259.	interface loopback 0
260.	interface loopback number
261.	interface port-channel channel-number
262.	interface port-channel port-channel-number
263.	interface range macro name
264.	interface range port-range
265.	interface vlan vlan-id
266.	ip access-group access-list-name in
267.	ip access-group access-list-name out
268.	ip access-group name in
269.	ip access-group name out
270.	ip address dhcp
271.	ip address ip-address mask
272.	ip address ip-address mask secondary
273.	ip address ip-address subnet-mask
274.	ip address ip-address subnet-mask secondary
275.	ip arp inspection limit none
276.	ip arp inspection limit rate pps
277.	ip arp inspection limit rate pps burst interval seconds
278.	ip arp inspection trust
279.	ip arp inspection validate
280.	ip arp inspection validate dst-mac
281.	ip arp inspection validate dst-mac ip
282.	ip arp inspection validate ip
283.	ip arp inspection validate src-mac
284.	ip arp inspection validate src-mac dst-mac
285.	ip arp inspection validate src-mac dst-mac ip
286.	ip arp inspection validate src-mac ip
287.	ip arp inspection vlan vlan-range
288.	ip bgp fast-external-fallover deny
289.	ip bgp fast-external-fallover permit
290.	ip bgp-community new-format
291.	ip default-gateway ip-address
292.	ip dhcp bootp ignore
293.	ip dhcp conflict logging
294.	ip dhcp pool
295.	ip dhcp pool name
296.	ip dhcp relay information check
297.	ip dhcp relay information check-reply
298.	ip dhcp relay information check-reply none
299.	ip dhcp relay information option
300.	ip dhcp relay information option-insert
301.	ip dhcp relay information option-insert none
302.	ip dhcp relay information policy
303.	ip dhcp snooping
304.	ip dhcp snooping database write-delay seconds
305.	ip dhcp snooping limit rate rate
306.	ip dhcp snooping trust
307.	ip dhcp snooping verify mac-address
308.	ip directed-broadcast
309.	ip domain-lookup
310.	ip ftp password password
311.	ip ftp username username
312.	ip http secure-server
313.	ip http server
314.	ip igmp immediate-leave

315.	ip igmp last-member-query-count count
316.	ip igmp mroute-proxy
317.	ip igmp proxy-service
318.	ip igmp snooping
319.	ip igmp snooping fast-leave
320.	ip igmp snooping mrouter interface
321.	ip igmp snooping querier
322.	ip igmp snooping vlan vlan-id
323.	ip igmp snooping vlan vlan-id immediate-leave
324.	ip igmp snooping vlan vlan-id last-member-query-interval time
325.	ip igmp snooping vlan vlan-id mrouter interface interface-id
326.	ip igmp startup-query-count count
327.	ip igmp startup-query-interval interval
328.	ip igmp static-group
329.	ip igmp version version
330.	ip irdp
331.	ip irdp multicast
332.	ip local-proxy-arp
333.	ip msdp redistribute
334.	ip multicast-routing
335.	ip name-server ip-address
336.	ip ospf cost interface-cost
337.	ip ospf database-filter all out
338.	ip ospf dead-interval seconds
339.	ip ospf hello-interval seconds
340.	ip ospf mtu-ignore
341.	ip ospf network broadcast
342.	ip ospf network point-to-point
343.	ip ospf priority number-value
344.	ip ospf retransmit-interval seconds
345.	ip ospf transmit-delay seconds
346.	ip pim
347.	ip pim bsr-border
348.	ip pim dr-priority priority
349.	ip pim hello-interval interval
350.	ip pim sparse-mode
351.	ip policy route-map map-tag
352.	ip prefix-list list-name description text
353.	ip proxy-arp
354.	ip radius source-interface interface
355.	ip redirects
356.	ip rip receive version
357.	ip rip receive version 1
358.	ip rip receive version 1 2
359.	ip rip receive version 2
360.	ip rip send version
361.	ip rip send version 1
362.	ip rip send version 1 2
363.	ip rip send version 2
364.	ip router isis
365.	ip routing
366.	ip source-route
367.	ip split-horizon
368.	ip tacacs source-interface interface
369.	ip telnet source-interface interface
370.	ip unreachables
371.	ip vrf vrf-name
372.	ipv6 access-list access-list-name
373.	ipv6 address autoconfig
374.	ipv6 address dhcp
375.	ipv6 enable
376.	ipv6 mld explicit-tracking
377.	ipv6 mld host-proxy

378.	ipv6 mld query-interval seconds
379.	ipv6 mld snooping
380.	ipv6 mld snooping explicit-tracking
381.	ipv6 mld snooping querier
382.	ipv6 mld snooping vlan vlan-id
383.	ipv6 mld snooping vlan vlan-id immediate-leave
384.	ipv6 multicast-routing
385.	ipv6 nd dad attempts value
386.	ipv6 nd managed-config-flag
387.	ipv6 nd ns-interval milliseconds
388.	ipv6 nd other-config-flag
389.	ipv6 nd prefix default
390.	ipv6 nd prefix default no-advertise
391.	ipv6 nd prefix ipv6-prefix/prefix-length
392.	ipv6 nd raguard attach-policy
393.	ipv6 nd ra-lifetime seconds
394.	ipv6 nd reachable-time milliseconds
395.	ipv6 nd suppress-ra
396.	ipv6 ospf authentication null
397.	ipv6 ospf dead-interval seconds
398.	ipv6 ospf encryption null
399.	ipv6 ospf hello-interval seconds
400.	ipv6 ospf mtu-ignore
401.	ipv6 ospf network broadcast
402.	ipv6 ospf network point-to-point
403.	ipv6 ospf priority number-value
404.	ipv6 ospf process-id area area-id
405.	ipv6 ospf retransmit-interval seconds
406.	ipv6 ospf transmit-delay seconds
407.	ipv6 pim
408.	ipv6 pim dr-priority priority
409.	ipv6 pim hello-interval interval
410.	ipv6 pim sparse-mode
411.	ipv6 pim spt-threshold infinity
412.	ipv6 prefix-list list-name deny ipv6-prefix/prefix-length
413.	ipv6 prefix-list list-name deny ipv6-prefix/prefix-length ge ge-value
414.	ipv6 prefix-list list-name deny ipv6-prefix/prefix-length ge ge-value le le-value
415.	ipv6 prefix-list list-name deny ipv6-prefix/prefix-length le le-value
416.	ipv6 prefix-list list-name description text
417.	ipv6 prefix-list list-name seq seq-number deny ipv6-prefix/prefix-length
418.	ipv6 prefix-list list-name seq seq-number deny ipv6-prefix/prefix-length ge ge-value
419.	ipv6 prefix-list list-name seq seq-number deny ipv6-prefix/prefix-length ge ge-value le le-value
420.	ipv6 prefix-list list-name seq seq-number deny ipv6-prefix/prefix-length le le-value
421.	ipv6 route ipv6-prefix/prefix-length ipv6-address
422.	ipv6 router isis
423.	ipv6 router ospf
424.	ipv6 router ospf process-id
425.	ipv6 unicast-routing
426.	ipv6 unreachables
427.	isis circuit-type level-1
428.	isis circuit-type level-1-2
429.	isis circuit-type level-2-only
430.	isis csnp-interval seconds
431.	isis csnp-interval seconds level-1
432.	isis csnp-interval seconds level-2
433.	isis hello padding
434.	isis hello-interval seconds
435.	isis hello-interval seconds level-1
436.	isis hello-interval seconds level-2
437.	isis hello-multiplier multiplier
438.	isis hello-multiplier multiplier level-1
439.	isis hello-multiplier multiplier level-2
440.	isis network point-to-point

441.	isis password password
442.	isis password password level-1
443.	isis password password level-2
444.	is-type level-1
445.	is-type level-1-2
446.	is-type level-2-only
447.	keepalive
448.	key key-string
449.	lease
450.	lease days
451.	lease days hours
452.	lease days hours minutes
453.	lease infinite
454.	line aux 0
455.	line console
456.	line console 0
457.	link debounce
458.	lldp receive
459.	lldp timer seconds
460.	lldp transmit
461.	load-balance
462.	log-adjacency-changes
463.	logging console
464.	logging monitor
465.	logging source-interface interface
466.	logging synchronous
467.	logging synchronous all
468.	login authentication default
469.	login authentication list-name
470.	logout
471.	loopback line
472.	lsp-gen-interval seconds
473.	lsp-refresh-interval seconds
474.	mac access-group access-list-name in
475.	mac access-group name in
476.	mac access-list extended name
477.	mac address-table aging-time 0
478.	mac address-table aging-time 10-1000000
479.	mac address-table static mac-addr vlan vlan-id interface interface-id
480.	mac-address mac-address
481.	mac-address-table aging-time seconds
482.	match any
483.	match community community-list-name
484.	match community community-list-name exact
485.	match ip address access-list-name
486.	match ip address access-list-name access-list-name
487.	match ip dscp dscp-list
488.	match ipv6 next-hop prefix-list prefix-list-name
489.	match ipv6 route-source prefix-list prefix-list-name
490.	match metric metric-value
491.	match protocol protocol-name
492.	match route-type external
493.	match route-type external type-1
494.	match route-type external type-2
495.	match route-type internal
496.	match route-type level-1
497.	match route-type level-2
498.	match route-type local
499.	match tag tag-value
500.	max-area-addresses number
501.	maximum number
502.	max-metric router-lsa
503.	max-metric router-lsa on-startup seconds

504.	max-metric router-lsa on-startup wait-for-bgp
505.	mdix auto
506.	metric-style transition
507.	metric-style wide
508.	metric-style wide level-1
509.	metric-style wide level-2
510.	metric-style wide transition
511.	metric-style wide transition level-1
512.	metric-style wide transition level-2
513.	monitor capture start
514.	motd-banner
515.	mrinfo
516.	multi-topology
517.	multi-topology transition
518.	mvr
519.	mvr immediate
520.	mvr mode compatible
521.	mvr mode dynamic
522.	mvr type receiver
523.	mvr type source
524.	mvr vlan vlan-id
525.	mvrp global
526.	name vlan-name
527.	negotiation
528.	neighbor activate
529.	neighbor ip-address
530.	neighbor ip-address activate
531.	neighbor ip-address advertisement-interval seconds
532.	neighbor ip-address bfd
533.	neighbor ip-address default-originate
534.	neighbor ip-address default-originate route-map map-name
535.	neighbor ip-address description text
536.	neighbor ip-address ebgp-multihop
537.	neighbor ip-address ebgp-multihop ttl
538.	neighbor ip-address maximum-prefix maximum
539.	neighbor ip-address maximum-prefix maximum threshold
540.	neighbor ip-address maximum-prefix maximum threshold warning-only
541.	neighbor ip-address maximum-prefix maximum warning-only
542.	neighbor ip-address next-hop-self
543.	neighbor ip-address password string
544.	neighbor ip-address peer-group peer-group-name
545.	neighbor ip-address prefix-list prefix-list-name in
546.	neighbor ip-address prefix-list prefix-list-name out
547.	neighbor ip-address remove-private-as
548.	neighbor ip-address remove-private-as all replace-as
549.	neighbor ip-address route-map map-name in
550.	neighbor ip-address route-map map-name out
551.	neighbor ip-address route-reflector-client
552.	neighbor ip-address send-community
553.	neighbor ip-address timers keepalive holdtime
554.	neighbor ipv6-address ebgp-multihop
555.	neighbor ipv6-address ebgp-multihop ttl
556.	neighbor ipv6-address fall-over
557.	neighbor ipv6-address peer-group peer-group-name
558.	neighbor ipv6-address route-map map-name in
559.	neighbor ipv6-address route-map map-name out
560.	neighbor ipv6-address route-reflector-client
561.	neighbor ipv6-address send-community
562.	neighbor peer-group-name activate
563.	neighbor peer-group-name advertisement-interval seconds
564.	neighbor peer-group-name default-originate
565.	neighbor peer-group-name default-originate route-map map-name
566.	neighbor peer-group-name description text

567.	neighbor peer-group-name ebgp-multihop
568.	neighbor peer-group-name ebgp-multihop ttl
569.	neighbor peer-group-name maximum-prefix maximum
570.	neighbor peer-group-name maximum-prefix maximum threshold
571.	neighbor peer-group-name maximum-prefix maximum threshold warning-only
572.	neighbor peer-group-name maximum-prefix maximum warning-only
573.	neighbor peer-group-name next-hop-self
574.	neighbor peer-group-name peer-group
575.	neighbor peer-group-name remove-private-as
576.	neighbor peer-group-name route-map map-name in
577.	neighbor peer-group-name route-map map-name out
578.	neighbor peer-group-name route-reflector-client
579.	neighbor peer-group-name send-community
580.	neighbor peer-group-name soft-reconfiguration inbound
581.	netbios-name-server address
582.	netbios-name-server address address2 address8
583.	netbios-node-type type
584.	network ip-address
585.	network ip-address wildcard-mask area area-id
586.	network network-number
587.	next-server address
588.	no aaa authentication dot1x default
589.	no aaa authorization commands default
590.	no aaa authorization commands list-name
591.	no aaa authorization exec default
592.	no aaa authorization exec list-name
593.	no aaa authorization network default
594.	no aaa authorization network list-name
595.	no absolute
596.	no address-family ipv4
597.	no address-family ipv6
598.	no area area-id nssa no-summary
599.	no area area-id stub
600.	no area area-id stub no-summary
601.	no area area-id virtual-link router-id
602.	no arp access-list acl-name
603.	no arp timeout
604.	no authentication order
605.	no authorization commands
606.	no authorization exec
607.	no autobaud
608.	no banner exec
609.	no banner login
610.	no banner motd
611.	no bfd echo
612.	no bfd interval
613.	no bgp client-to-client reflection
614.	no bgp fast-external-fallover
615.	no bgp log-neighbor-changes
616.	no bgp maxas-limit
617.	no bgp router-id
618.	no boot auto-copy-sw
619.	no bootfile
620.	no channel-group
621.	no class-map match-all class-map-name
622.	no client-identifier
623.	no client-name
624.	no clock summer-time
625.	no clock timezone
626.	no compatible rfc1583
627.	no debug bfd event
628.	no debug bfd packet
629.	no debug lacp packet

630.	no debug ospfv3 packet
631.	no debug spanning-tree bpdu
632.	no debug spanning-tree bpdu receive
633.	no debug spanning-tree bpdu transmit
634.	no debug udld events
635.	no default-information originate
636.	no default-metric
637.	no default-router
638.	no description
639.	no description line
640.	no distance bgp
641.	no distance distance
642.	no distance ospf external distance
643.	no distance ospf inter-area distance
644.	no distance ospf intra-area distance
645.	no distribute-list prefix list-name in
646.	no distribute-list prefix list-name out
647.	no distribute-list prefix list-name out connected
648.	no distribute-list prefix list-name out static
649.	no dns-server
650.	no dns-server ipv6-address
651.	no dot1x guest-vlan
652.	no dot1x mac-auth-bypass
653.	no dot1x max-req
654.	no dot1x port-control
655.	no dot1x reauthentication
656.	no dot1x re-authentication
657.	no dot1x system-auth-control
658.	no dot1x timeout quiet-period
659.	no dot1x timeout reauth-period
660.	no dot1x timeout re-authperiod
661.	no dot1x timeout server-timeout
662.	no dot1x timeout supp-timeout
663.	no dot1x timeout tx-period
664.	no duplex
665.	no enable
666.	no exception core-file
667.	no exception protocol
668.	no exec-banner
669.	no exec-timeout
670.	no feature bfd
671.	no feature vpc
672.	no flowcontrol receive
673.	no group
674.	no hardware-address
675.	no history
676.	no history size
677.	no host
678.	no hostname
679.	no interface vlan vlan-id
680.	no ip address
681.	no ip address dhcp
682.	no ip address ip-address subnet-mask
683.	no ip address ip-address subnet-mask secondary
684.	no ip arp inspection limit
685.	no ip arp inspection trust
686.	no ip arp inspection validate
687.	no ip arp inspection validate dst-mac
688.	no ip arp inspection validate dst-mac ip
689.	no ip arp inspection validate ip
690.	no ip arp inspection validate src-mac
691.	no ip arp inspection validate src-mac dst-mac
692.	no ip arp inspection validate src-mac dst-mac ip

693.	no ip arp inspection validate src-mac ip
694.	no ip arp inspection vlan vlan-range
695.	no ip bgp fast-external-fallover
696.	no ip bgp-community new-format
697.	no ip default-gateway ip-address
698.	no ip dhcp conflict logging
699.	no ip dhcp relay information check
700.	no ip dhcp relay information check-reply
701.	no ip dhcp relay information option
702.	no ip dhcp relay information option-insert
703.	no ip dhcp snooping
704.	no ip dhcp snooping database write-delay
705.	no ip dhcp snooping trust
706.	no ip dhcp snooping verify mac-address
707.	no ip domain-lookup
708.	no ip http server
709.	no ip igmp last-member-query-count
710.	no ip igmp query-interval
711.	no ip igmp query-max-response-time
712.	no ip igmp snooping
713.	no ip igmp snooping querier
714.	no ip igmp snooping vlan vlan-id
715.	no ip igmp snooping vlan vlan-id immediate-leave
716.	no ip igmp startup-query-count
717.	no ip igmp startup-query-interval
718.	no ip igmp version version
719.	no ip irdp
720.	no ip local-proxy-arp
721.	no ip ospf authentication
722.	no ip ospf database-filter all out
723.	no ip ospf dead-interval
724.	no ip ospf hello-interval
725.	no ip ospf mtu-ignore
726.	no ip ospf network
727.	no ip ospf retransmit-interval
728.	no ip ospf transmit-delay
729.	no ip pim
730.	no ip pim hello-interval
731.	no ip prefix-list list-name description
732.	no ip proxy-arp
733.	no ip redirects
734.	no ip rip receive version
735.	no ip rip send version
736.	no ip routing
737.	no ip unnumbered
738.	no ip unreachables
739.	no ip vrf vrf-name
740.	no ipv6 address
741.	no ipv6 address autoconfig
742.	no ipv6 address dhcp
743.	no ipv6 enable
744.	no ipv6 host name
745.	no ipv6 icmp error-interval
746.	no ipv6 mld host-proxy
747.	no ipv6 mld last-member-query-count
748.	no ipv6 mld query-interval
749.	no ipv6 mld query-max-response-time
750.	no ipv6 mld snooping vlan vlan-id last-listener-query-interval
751.	no ipv6 nd managed-config-flag
752.	no ipv6 nd ns-interval
753.	no ipv6 nd other-config-flag
754.	no ipv6 nd prefix ipv6-prefix/prefix-length
755.	no ipv6 nd ra-interval

756.	no ipv6 nd ra-lifetime
757.	no ipv6 nd reachable-time
758.	no ipv6 nd suppress-ra
759.	no ipv6 ospf cost
760.	no ipv6 ospf dead-interval
761.	no ipv6 ospf hello-interval
762.	no ipv6 ospf mtu-ignore
763.	no ipv6 ospf network
764.	no ipv6 ospf retransmit-interval
765.	no ipv6 ospf transmit-delay
766.	no ipv6 pim
767.	no ipv6 pim dr-priority
768.	no ipv6 pim hello-interval
769.	no ipv6 prefix-list list-name
770.	no ipv6 unicast-routing
771.	no ipv6 unreachables
772.	no lacp port-priority
773.	no lacp system-priority
774.	no lease
775.	no lldp receive
776.	no lldp timer
777.	no lldp transmit
778.	no load-interval
779.	no log-adjacency-changes
780.	no log-adjacency-changes detail
781.	no logging
782.	no logging console
783.	no logging monitor
784.	no login authentication
785.	no mac access-group name
786.	no mac access-list extended name
787.	no mac address-table aging-time
788.	no match ip address access-list-name
789.	no maximum routes
790.	no maximum-paths
791.	no max-metric router-lsa
792.	no max-metric router-lsa summary-lsa
793.	no mdix
794.	no memory free low-watermark
795.	no motd-banner
796.	no mvr
797.	no mvr immediate
798.	no mvr mode
799.	no mvrp global
800.	no name
801.	no neighbor ip-address activate
802.	no neighbor ip-address description
803.	no neighbor ip-address maximum-prefix
804.	no neighbor ip-address next-hop-self
805.	no neighbor ip-address password
806.	no neighbor ip-address prefix-list prefix-list-name in
807.	no neighbor ip-address prefix-list prefix-list-name out
808.	no neighbor ip-address remove-private-as
809.	no neighbor ip-address route-map map-name in
810.	no neighbor ip-address route-map map-name out
811.	no neighbor ip-address route-reflector-client
812.	no neighbor ip-address send-community
813.	no neighbor ip-address timers
814.	no neighbor ipv6-address route-map map-name in
815.	no neighbor ipv6-address route-map map-name out
816.	no neighbor ipv6-address route-reflector-client
817.	no neighbor ipv6-address send-community
818.	no netbios-name-server

819.	no netbios-node-type
820.	no network ip-address wildcard-mask area area-id
821.	no nsf
822.	no nsf ietf
823.	no nsf ietf helper
824.	no nsf ietf helper strict-lsa-checking
825.	no nsf ietf restart-interval
826.	no option code
827.	no passive-interface default
828.	no password
829.	no port
830.	no port-channel load-balance
831.	no private-vlan
832.	no private-vlan association
833.	no radius-server deadtime
834.	no radius-server host ip-address
835.	no radius-server key
836.	no radius-server retransmit
837.	no radius-server timeout
838.	no random-detect exponential-weighting-constant
839.	no redistribute connected
840.	no redistribute connected subnets
841.	no redistribute protocol
842.	no redistribute static
843.	no redistribute static route-map map-tag
844.	no remote-span
845.	no revision
846.	no role priority
847.	no route-map map-tag
848.	no route-map map-tag deny
849.	no route-map map-tag deny sequence-number
850.	no route-map map-tag permit
851.	no route-map map-tag permit sequence-number
852.	no route-map map-tag sequence-number
853.	no router bgp as-number
854.	no rule number
855.	no service dhcp
856.	no set as-path prepend as-path-string
857.	no set comm-list
858.	no set community
859.	no set ip default next-hop ip-address
860.	no set ip default next-hop ip-address ip-address
861.	no set ip next-hop ip-address
862.	no set ip next-hop ip-address ip-address
863.	no set ip precedence
864.	no shutdown
865.	no snmp trap link-status
866.	no snmp-server community string
867.	no snmp-server contact
868.	no snmp-server enable traps
869.	no snmp-server location
870.	no snmp-server view view-name
871.	no sntp server hostname
872.	no spanning-tree backbonefast
873.	no spanning-tree cost
874.	no spanning-tree loopguard default
875.	no spanning-tree mode
876.	no spanning-tree mst instance-id cost
877.	no spanning-tree mst instance-id port-priority
878.	no spanning-tree mst instance-id priority
879.	no spanning-tree mst max-hops
880.	no spanning-tree pathcost method
881.	no spanning-tree portfast

882.	no spanning-tree portfast bpdufilter default
883.	no spanning-tree portfast default
884.	no spanning-tree port-priority
885.	no spanning-tree uplinkfast
886.	no spanning-tree uplinkfast max-update-rate
887.	no spanning-tree vlan vlan-id port-priority
888.	no speed
889.	no split-horizon
890.	no storm-control broadcast level
891.	no storm-control multicast level
892.	no storm-control unicast level
893.	no switchport access vlan
894.	no switchport mode
895.	no switchport mode dot1q-tunnel
896.	no switchport private-vlan host-association
897.	no switchport protected
898.	no switchport trunk allowed vlan
899.	no switchport trunk native vlan
900.	no system-mac
901.	no tacacs-server host hostname
902.	no telnet server enable
903.	no template peer name
904.	no timers bgp
905.	no timers spf
906.	no tunnel destination
907.	no tunnel mode
908.	no tunnel source
909.	no udld enable
910.	no udld port
911.	no vlan vlan-range
912.	no vpc peer-link
913.	no vrrp group description
914.	no vrrp group preempt
915.	no vrrp group timers advertise interval
916.	no vrrp group timers learn
917.	nsf
918.	nsf ietf
919.	nsf ietf helper
920.	nsf ietf helper strict-lsa-checking
921.	nsf ietf restart-interval seconds
922.	ntp authenticate
923.	ntp authentication-key number md5 key
924.	ntp broadcast client
925.	ntp disable
926.	ntp multicast client
927.	ntp server hostname
928.	ntp server hostname prefer
929.	ntp server hostname version number
930.	ntp server ip-address
931.	ntp server ip-address prefer
932.	ntp server ip-address version number
933.	ntp server ip-address version number prefer
934.	ntp server ipv6-address
935.	ntp server ipv6-address prefer
936.	ntp server ipv6-address version number
937.	ntp trusted-key number
938.	ntp update-calendar
939.	output-delay delay
940.	passive-interface default
941.	password password
942.	permit
943.	permit any any
944.	permit tcp any any

945.	permit tcp any any established
946.	permit tcp any any fragments
947.	permit tcp any any log
948.	permit tcp any any precedence precedence
949.	permit tcp any any tos tos-value
950.	permit udp any any
951.	permit udp any any fragments
952.	permit udp any any log
953.	permit udp any any precedence precedence
954.	permit udp any any tos tos-value
955.	permit vlan vlan-id
956.	ping
957.	ping count number
958.	ping df-bit
959.	ping ip-address
960.	ping ip-address count number
961.	ping source
962.	ping timeout
963.	port port-number
964.	ppp authentication pap
965.	preempt
966.	primary
967.	priority
968.	private-vlan community
969.	private-vlan isolated
970.	private-vlan primary
971.	privilege level level
972.	protocol none
973.	pwd
974.	qos trust
975.	quit
976.	radius-server host hostname
977.	radius-server host hostname auth-port port-number
978.	radius-server host hostname auth-port port-number retransmit retries
979.	radius-server host hostname auth-port port-number timeout seconds
980.	radius-server host hostname retransmit retries
981.	radius-server host hostname timeout seconds
982.	radius-server host ip-address
983.	radius-server host ip-address auth-port port-number
984.	radius-server host ip-address auth-port port-number timeout seconds
985.	radius-server host ip-address timeout seconds
986.	radius-server host ipv4-address
987.	radius-server host ipv4-address auth-port port-number
988.	radius-server host ipv4-address auth-port port-number timeout seconds
989.	radius-server host ipv4-address timeout seconds
990.	radius-server host ipv6-address
991.	radius-server host ipv6-address auth-port port-number
992.	radius-server host ipv6-address auth-port port-number timeout seconds
993.	radius-server host ipv6-address timeout seconds
994.	radius-server key
995.	radius-server retransmit retries
996.	radius-server timeout seconds
997.	redirect
998.	redistribute
999.	redistribute connected subnets
1000.	redistribute isis
1001.	redistribute ospf
1002.	redistribute rip
1003.	redistribute static
1004.	redistribute static route-map map-name
1005.	redundancy primary
1006.	reload
1007.	remark

1008.	remote-span
1009.	retransmit retries
1010.	revision version
1011.	route-map map-tag
1012.	route-map map-tag deny
1013.	route-map map-tag deny sequence-number
1014.	route-map map-tag permit
1015.	route-map map-tag permit sequence-number
1016.	route-map map-tag sequence-number
1017.	router bgp as-number
1018.	router isis
1019.	router ospf
1020.	router ospf process-id
1021.	router rip
1022.	router-id ip-address
1023.	router-id router-id
1024.	rule number deny command command-string
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1026.	send
1027.	service dhcp
1028.	service password-encryption
1029.	service timestamps
1030.	service timestamps datetime
1031.	service timestamps datetime localtime
1032.	service timestamps datetime localtime show-timezone
1033.	service timestamps datetime msec
1034.	service timestamps datetime msec show-timezone
1035.	service timestamps datetime show-timezone
1036.	service timestamps debug
1037.	service timestamps debug datetime
1038.	service timestamps debug datetime localtime
1039.	service timestamps debug datetime localtime show-timezone
1040.	service timestamps debug datetime msec
1041.	service timestamps debug datetime msec show-timezone
1042.	service timestamps debug datetime show-timezone
1043.	service timestamps debug uptime
1044.	service timestamps log
1045.	service timestamps log datetime
1046.	service timestamps log datetime localtime
1047.	service timestamps log datetime localtime show-timezone
1048.	service timestamps log datetime msec
1049.	service timestamps log datetime msec show-timezone
1050.	service timestamps log datetime show-timezone
1051.	service timestamps log uptime
1052.	service timestamps uptime
1053.	service-policy input policy-map-name
1054.	service-policy output policy-map-name
1055.	set as-path prepend as-path-string
1056.	set automatic-tag
1057.	set comm-list community-list-name delete
1058.	set community community-number
1059.	set community community-number additive
1060.	set community none
1061.	set ip default next-hop ip-address
1062.	set ip default next-hop ip-address ip-address
1063.	set ip next-hop ip-address
1064.	set ip next-hop ip-address ip-address
1065.	set ipv6 next-hop ipv6-address
1066.	set level backbone
1067.	set level level-1
1068.	set level level-1-2
1069.	set level level-2
1070.	set level stub-area

1071.	set metric metric-value
1072.	set metric-type external
1073.	set metric-type internal
1074.	set metric-type type-1
1075.	set metric-type type-2
1076.	set origin igp
1077.	set origin incomplete
1078.	set tag tag-value
1079.	set-overload-bit
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1083.	show arp
1084.	show arp access-list
1085.	show arp access-list acl-name
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1087.	show arp vrf vrf-name
1088.	show authentication
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1097.	show clock
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1120.	show ethernet cfm maintenance-points remote detail mac mac-address domain domain-name vlan vlan-id
1121.	show ethernet cfm maintenance-points remote detail mac mac-address vlan vlan-id
1122.	show ethernet cfm statistics
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1149.	show ip bgp community community-number local-as
1150.	show ip bgp community community-number local-as no-advertise
1151.	show ip bgp community community-number local-as no-export
1152.	show ip bgp community community-number no-advertise
1153.	show ip bgp community community-number no-export
1154.	show ip bgp community local-as
1155.	show ip bgp community local-as no-advertise
1156.	show ip bgp community local-as no-export
1157.	show ip bgp community no-advertise
1158.	show ip bgp community no-export
1159.	show ip bgp community-list community-list-name
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1307.	show ipv6 ospf database inter-area prefix link-state-id
1308.	show ipv6 ospf database inter-area prefix self-originate
1309.	show ipv6 ospf database inter-area router
1310.	show ipv6 ospf database inter-area router adv-router router-id
1311.	show ipv6 ospf database inter-area router link-state-id
1312.	show ipv6 ospf database inter-area router self-originate
1313.	show ipv6 ospf database link
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1315.	show ipv6 ospf database link link-state-id
1316.	show ipv6 ospf database link link-state-id adv-router router-id
1317.	show ipv6 ospf database link link-state-id self-originate
1318.	show ipv6 ospf database link self-originate
1319.	show ipv6 ospf database network
1320.	show ipv6 ospf database network adv-router router-id
1321.	show ipv6 ospf database network link-state-id
1322.	show ipv6 ospf database network link-state-id adv-router router-id

1323.	show ipv6 ospf database network link-state-id self-originate
1324.	show ipv6 ospf database network self-originate
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1326.	show ipv6 ospf database prefix adv-router router-id
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1328.	show ipv6 ospf database prefix link-state-id adv-router router-id
1329.	show ipv6 ospf database prefix link-state-id self-originate
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1334.	show ipv6 ospf database router link-state-id adv-router router-id
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1345.	show ipv6 ospf database unknown area self-originate
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1348.	show ipv6 ospf database unknown as link-state-id
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1351.	show ipv6 ospf database unknown as self-originate
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1353.	show ipv6 ospf database unknown link adv-router router-id
1354.	show ipv6 ospf database unknown link link-state-id
1355.	show ipv6 ospf database unknown link link-state-id adv-router router-id
1356.	show ipv6 ospf database unknown link link-state-id self-originate
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